

Applicant : Steven P. Adams et al.  
Serial No. : 10/679,478  
Filed : October 7, 2003  
Page : 2 of 3

Attorney's Docket No.: 14406-003006 / B180 CIP DIV  
CON

Amendments to the Specification:

Please insert the paper copy of the Sequence Listing filed herewith following the Oath/Declaration.

Please replace the paragraph beginning at page 4, line 9, as with the following amended paragraph:

A cyclic pentapeptide, Arg-Cys-Asp-TPro-Cys (wherein TPro denotes 4-thioprolino) (SEQ ID NO:5), which can inhibit both VLA-4 and VLA-5 adhesion to FN has also been described (D.M. Nowlin et al. "A Novel Cyclic Pentapeptide Inhibits  $\alpha 4\beta 1$  and  $\alpha 5\beta 1$  Integrin-mediated Cell Adhesion", J. Biol. Chem., 268(27), pp. 20352-59 (1993); and PCT publication PCT/US91/04862). This peptide was based on the tripeptide sequence Arg-Gly-Asp from FN which had been known as a common motif in the recognition site for several extracellular-matrix proteins.